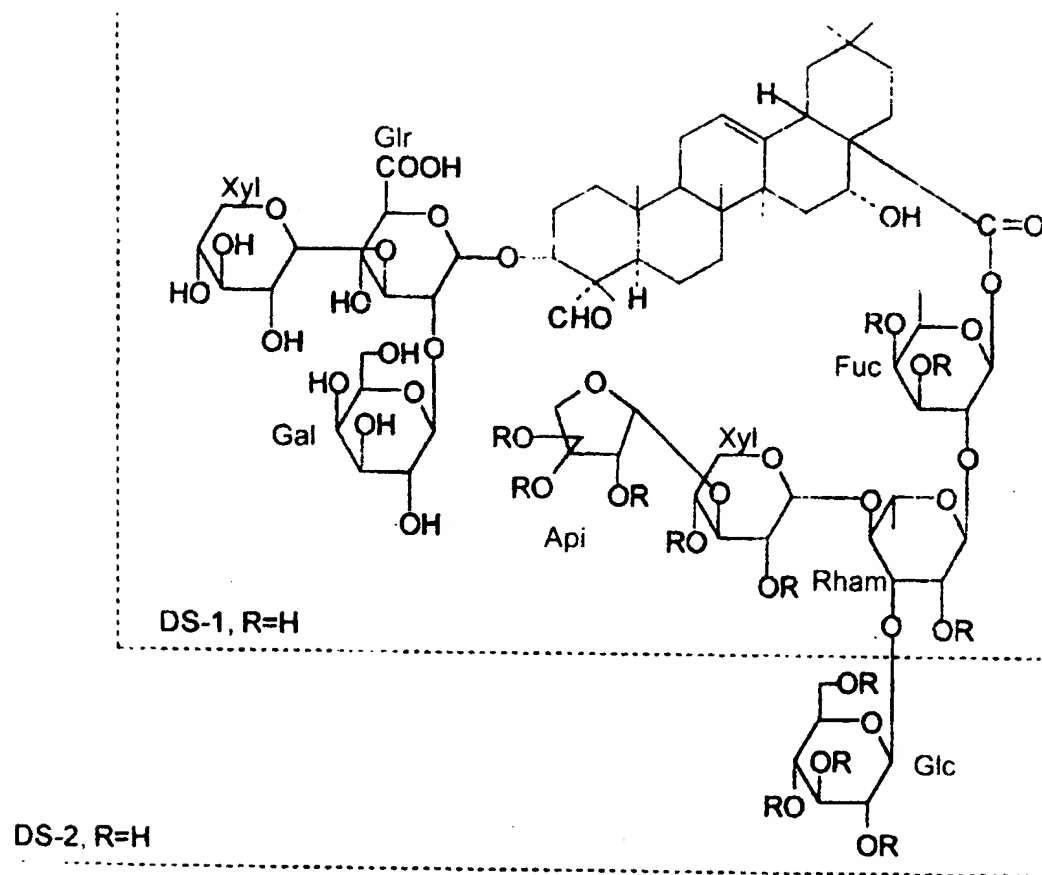
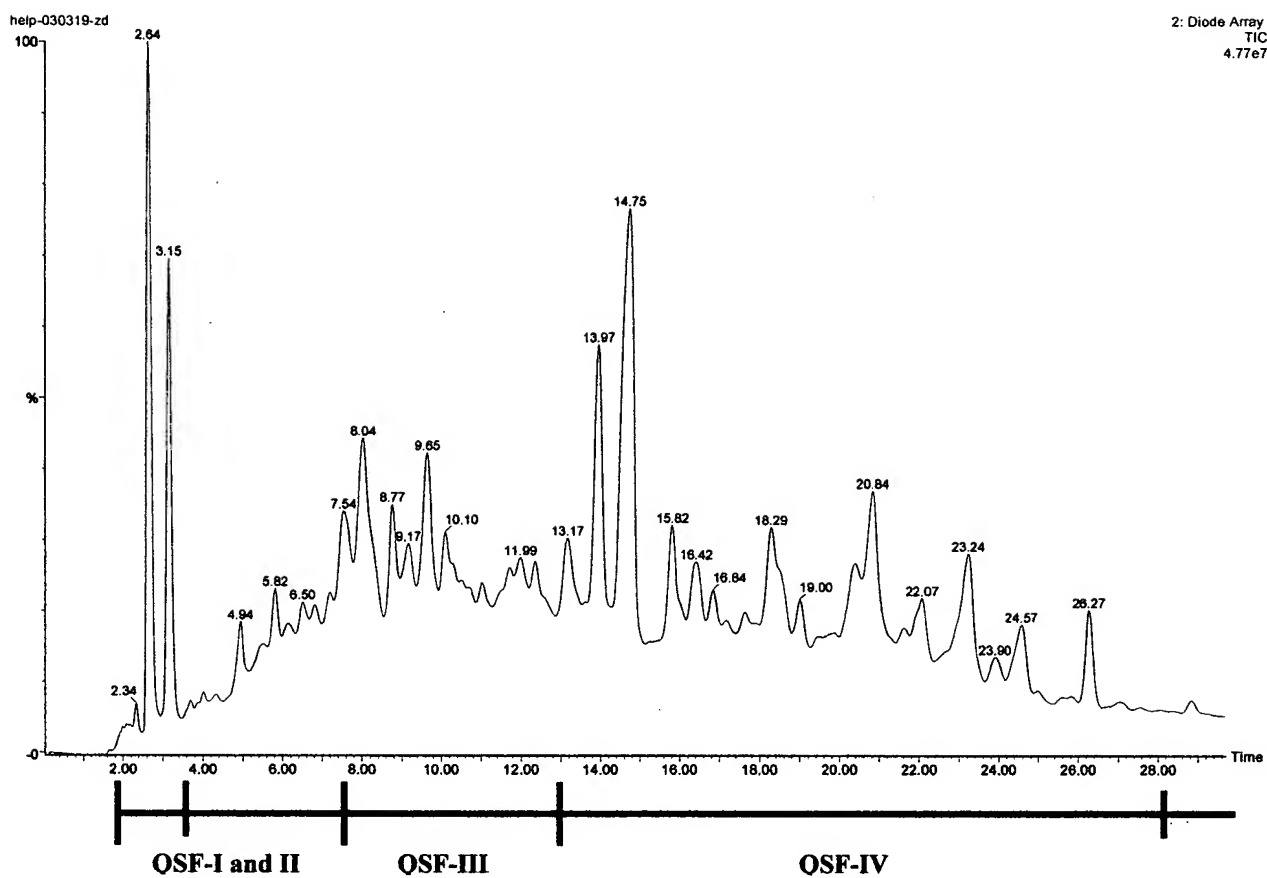


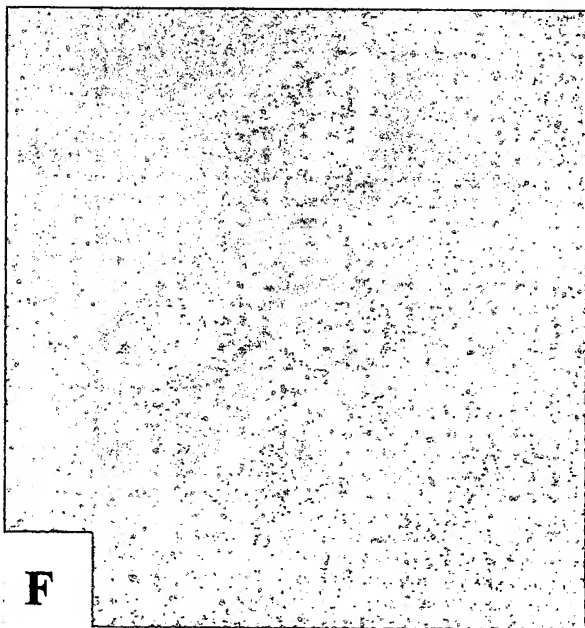
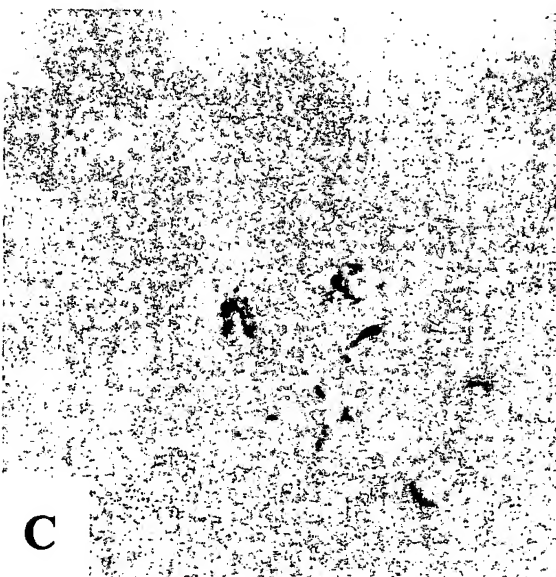
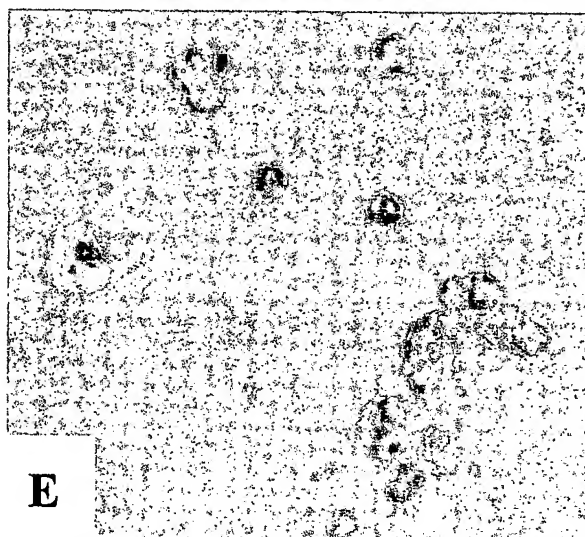
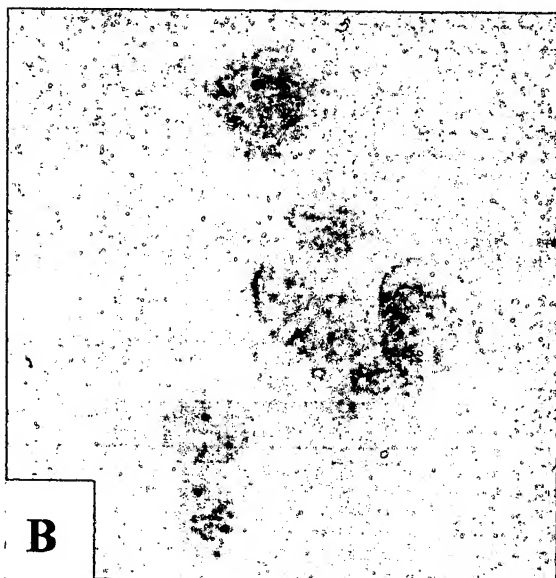
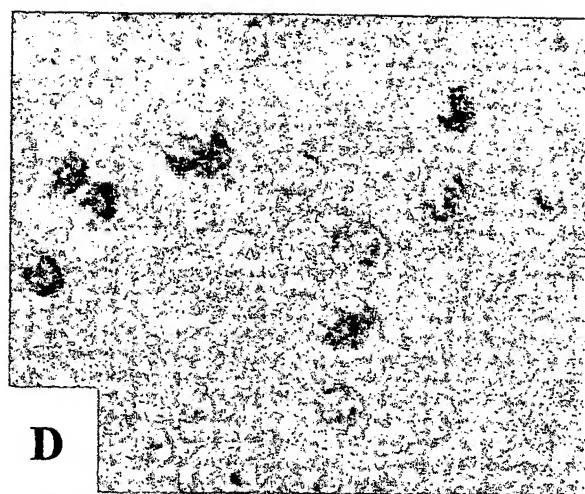
**Fig. 1**



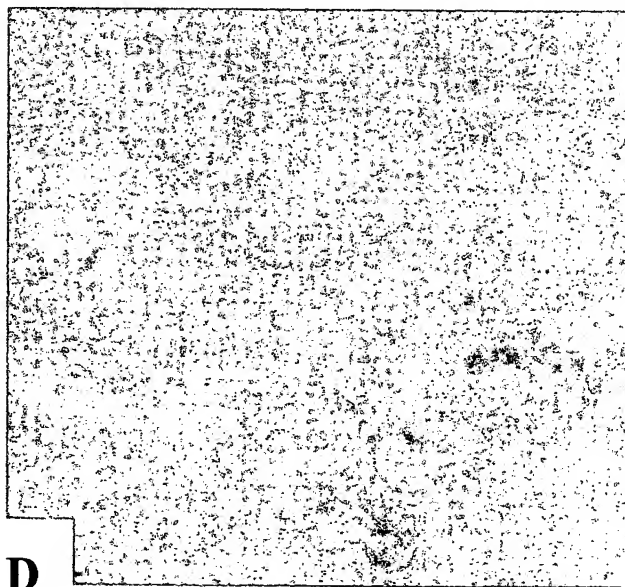
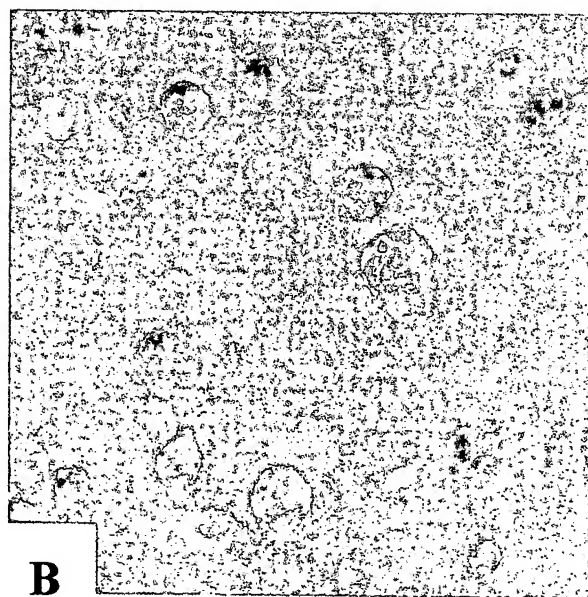
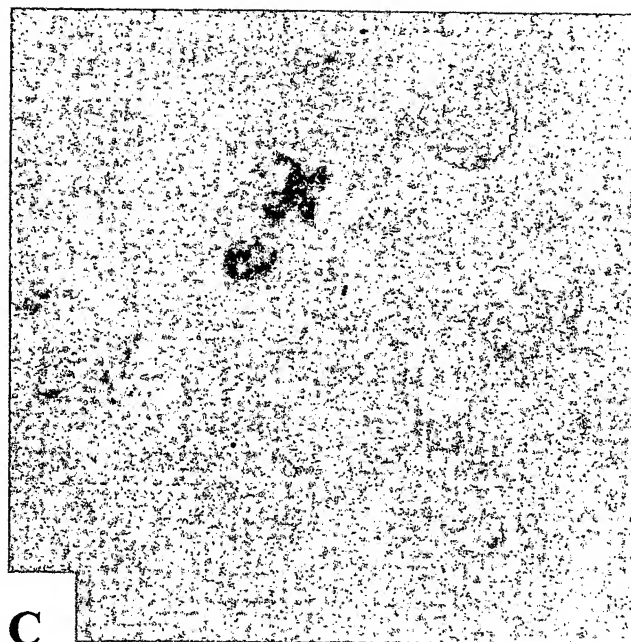
**Fig. 2**



**Fig. 3**

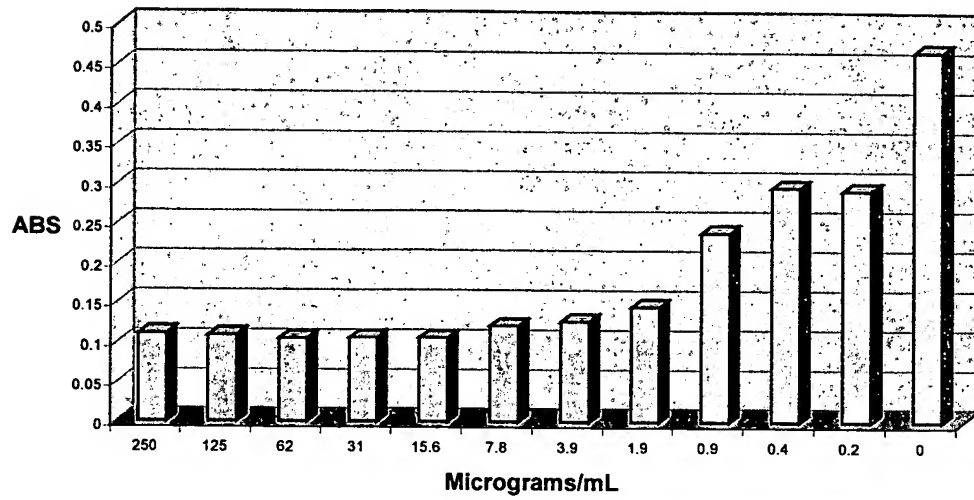


**Fig. 4**



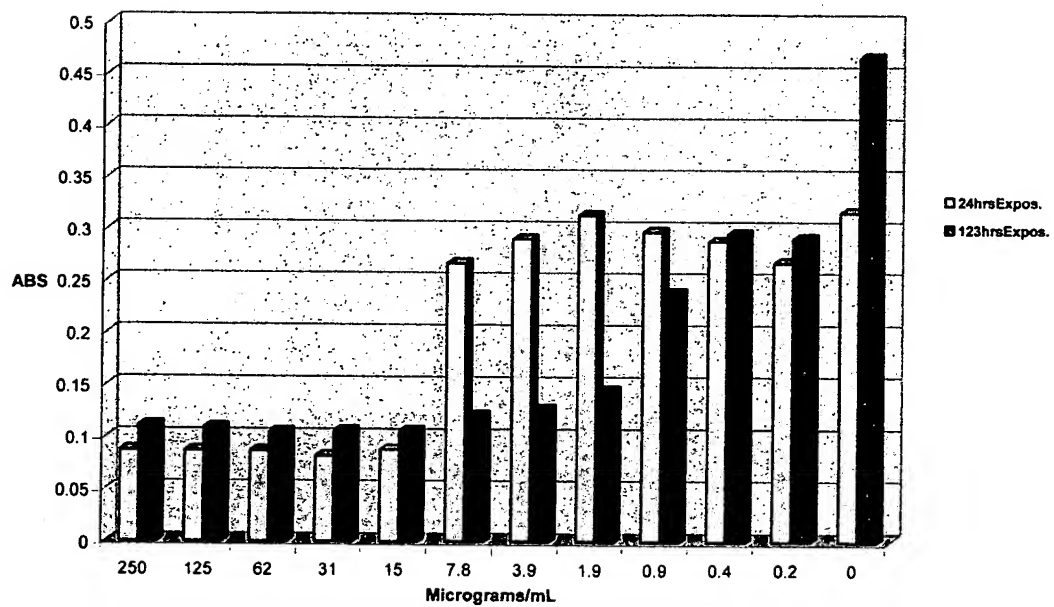
**Fig. 5**

**Saponins inhibit H-157 cancer cell growth *In Vitro***  
*(123-hours exposure to saponins; MTT Assay)*

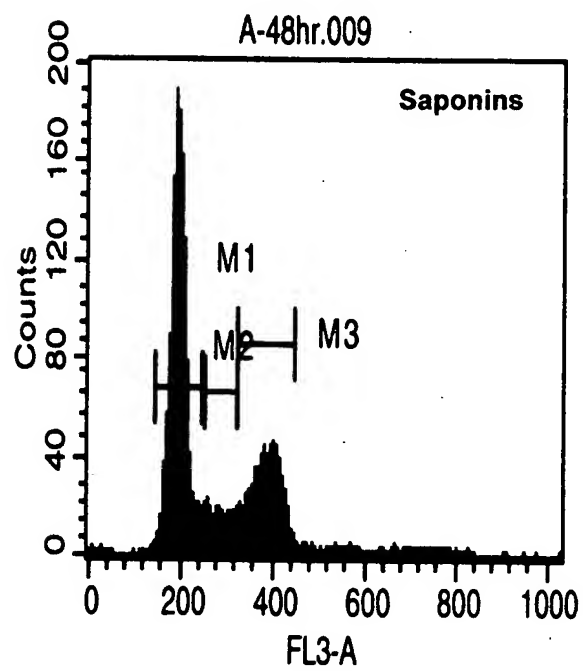
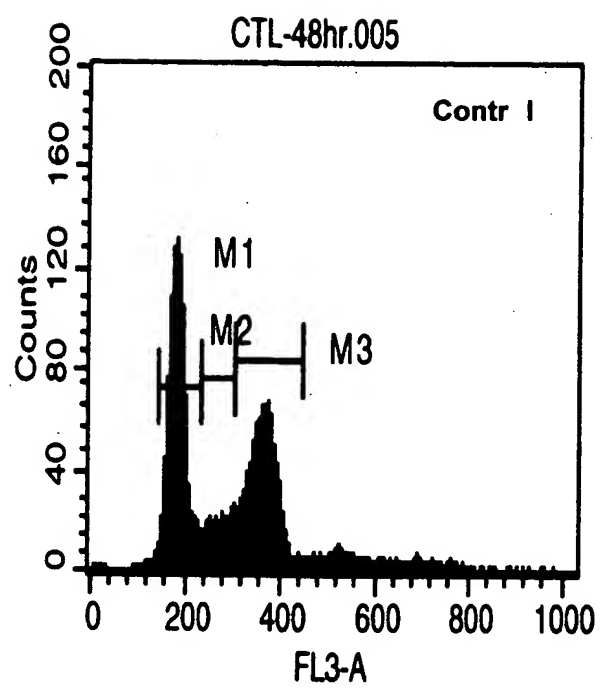


**Fig. 6**

**Saponins Inhibit H-157 Cancer Cell Growth**  
**In Different Exposure Time of Saponins**



**Fig. 7**



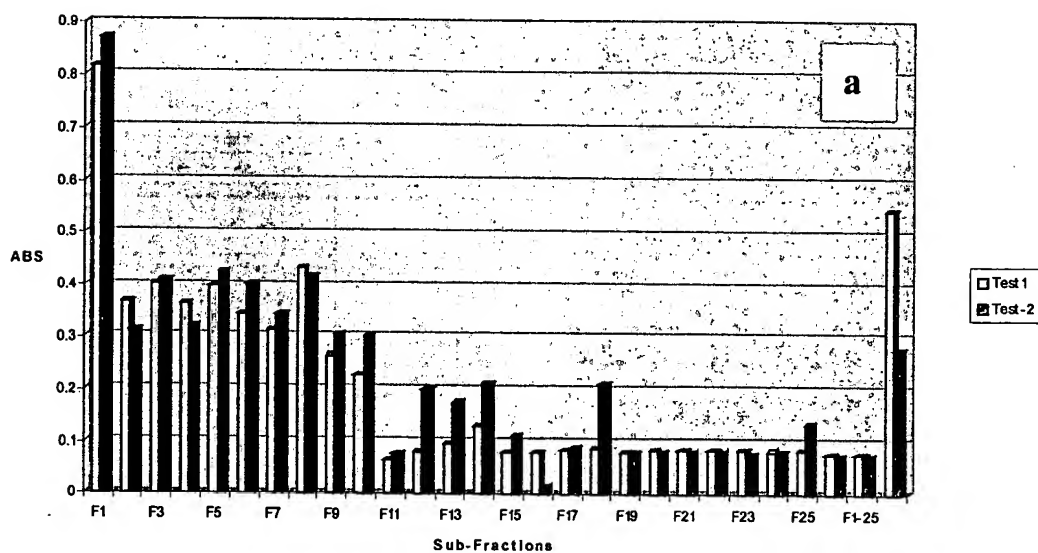
**Fig. 8**



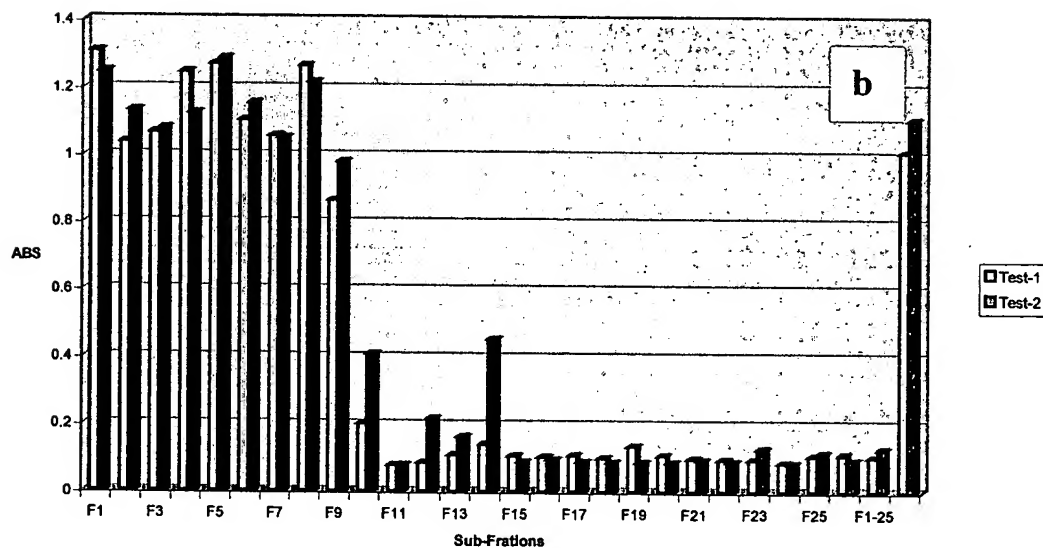
**Fig. 9**



# Anticancer Tests of Sub-Fractions of Quillaja Saponins in AsPC-1 C II Lin

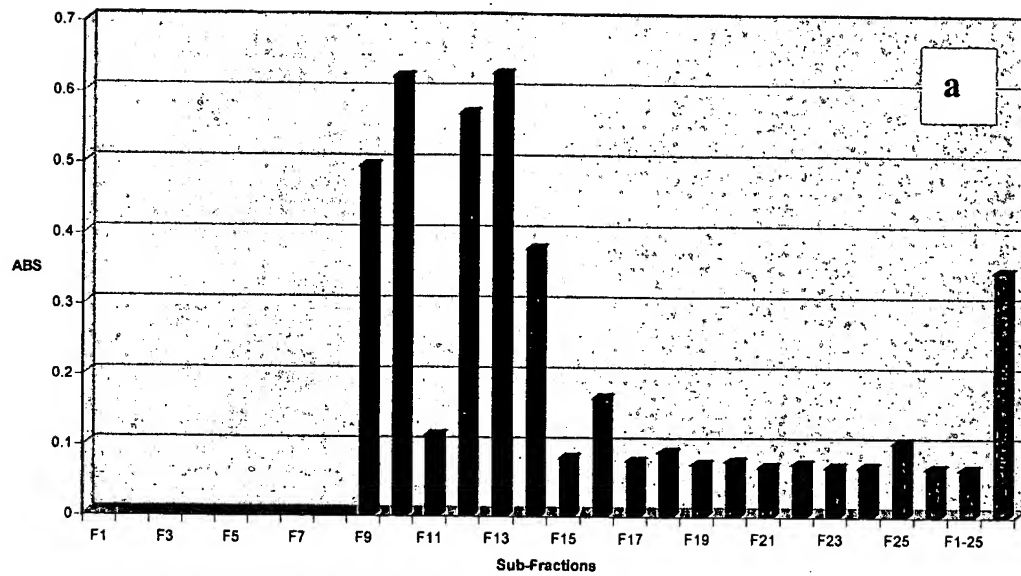


# Anticancer Tests of Sub-Fractions of Quillaja Saponins in HuH-7 Cell Line



**Fig. 10**

Test of Sub-Fractions of Quillaja Saponins in Mouse Fibroblasts



Test of Sub-Fractions of Quillaja Saponins in 3T3 Cell Line

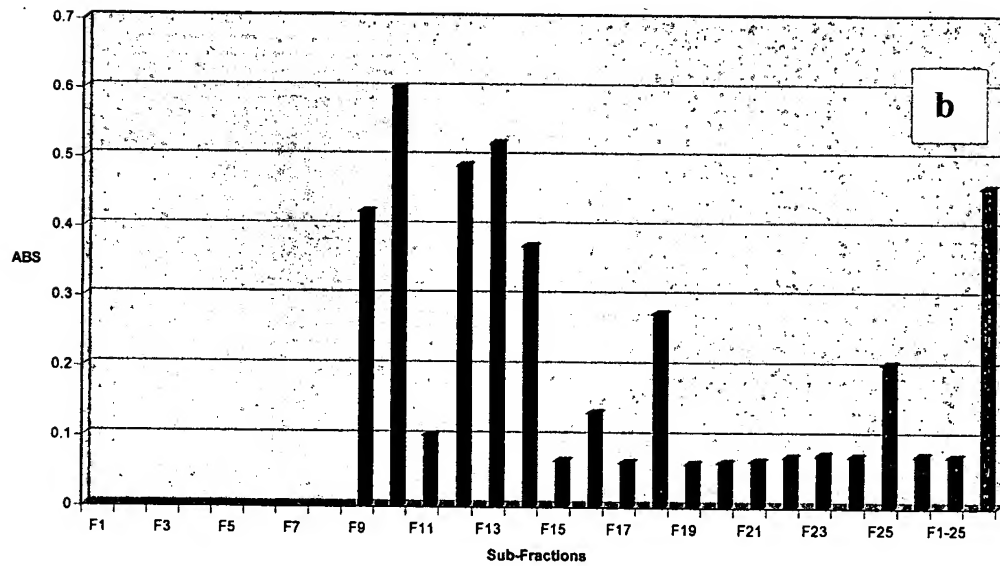


Fig. 11